User Id: SDE METADATA REPORT WITH DOMAIN VALUES

AND NO NDE INFORMATION

BY MULTIPLE SDE COUNTER AND VERSION ID(s)

Counter: 64181 Version: 1

Name: PERIOD BEGIN CALENDAR DATE-TIME

Access Name: PRD BGN CALDTTM

PWN Counter: 1321 PWN Version: 1

PWN Name: PERIOD

PWN Access Name: PRD

-----Status Information-----

Status: Code & Description C CANDIDATE

Creator ID: FLOAIZA Create Date: 20010704 14:41:00

Creator Group ID: USA00001 Approval Date:

Component Code: ARMY Archive Date:

Attributes

Func AR ID: 37 Steward Name: ASD(C3I)

Func Abbr: Justification: RIGHT Security Category: UNCLASSIFIED Timeliness ID: AR Data Type: INTEGER
SQL Data Type: DATETIME/NULL Max Length: 17 Derivation Code: 3

7 Accuracy Id:

Domain Attributes

Domain Value: QN

Low-Range ID: 00010101000000 High-Range ID: 99991231235959

Accuracy %:

Decimal Place Count: Unit of Measure: N/A

User Id: SDE METADATA REPORT WITH DOMAIN VALUES AND NO NDE INFORMATION

BY MULTIPLE SDE COUNTER AND VERSION ID(s)

Counter: 64181 Version: 1

Name: PERIOD BEGIN CALENDAR DATE-TIME

Access Name: PRD BGN CALDTTM

Domain Attributes Cont.

Domain Definition: A GENERAL DOMAIN COMPRISED OF A MANDATORY 14-CHARACTER

FIELD. THE MANDATORY 14-CHARACTER FIELD CONSISTS OF

THE FORMAT

YYYYMMDDHHMMSS WHERE: YYYY REPRESENTS A CALENDAR YEAR AND CAN CONTAIN ANY POSITIVE INTEGER VALUE; MM REPRESENTS THE ORDINAL NUMBER OF A CALENDAR MONTH WITHIN THE CALENDAR YEAR AND IS RESTRICTED TO THE VALUES 01-12; DD REPRESENTS THE ORDINAL NUMBER OF A DAY WITHIN THE CALENDAR MONTH AND IS RESTRICTED TO THE VALUES 01-31; HH REPRESENTS AN ORDINAL HOUR WITHIN THE

DAY AND IS RESTRICTED TO THE VALUES 00-23; MM REPRESENTS AN ORDINAL MINUTE WITHIN THE HOUR AND IS

RESTRICTED TO THE VALUES 00-59; SS REPRESENTS AN ORDINAL SECOND WITHIN THE MINUTE AND IS RESTRICTED TO

THE VALUES 00-59.

Definition: THE CALENDAR DATE-TIME THAT A PERIOD STARTS.

Standardization Authority ID: DOD

Authority Reference Text: STRATEGIC DIRECTION FOR DOD ARCHITECTURE

FRAMEWORK, USD(A&T), ASD(C31), AND JOINT STAFF

J-6, 23 FEBRUARY 1998.

Comments: **** No Comment Data Found ****

Source List: **** No Source List Data Found ****

Formula: **** No Calculation Formula Data Found ****

Date: 25-APR-2	2003 DEFENSE DATA DICTIONARY SYSTEM	Page:	3	
User Id:	SDE METADATA REPORT WITH DOMAIN VALUES AND NO NDE INFORMATION BY MULTIPLE SDE COUNTER AND VERSION ID(s)			
Counter: 641	81 Version: 1			
Name: PERIOR	BEGIN CALENDAR DATE-TIME			
Access Name:	PRD_BGN_CALDTTM			
Using Models:				
Model ID	Model Name			
717	C4ISR CORE ARCHITECTURE DATA MODEL			
837	ARMY CORE ARCHITECTURE DATA MODEL			
857	DEPARTMENT OF THE NAVY (DON) INTEGRATED ARCHITECTU DATABASE DATA MODEL	JRE		
858	ARMY ARCHITECTURE REPOSITORY MANAGEMENT SYSTEM DAT	'A MODEL		
860	ARMY SYSTEMS ARCHITECTURE SYSTEM			
877	GIG - GLOBAL INFORMATION GRID DATA MODEL			

Domain Values

Data Value Definition

^{***} No Domain Values Entered for this Element ***

Page: 1 Date: 25-APR-2003 DEFENSE DATA DICTIONARY SYSTEM

User Id: SDE METADATA REPORT WITH DOMAIN VALUES

AND NO NDE INFORMATION

BY MULTIPLE SDE COUNTER AND VERSION ID(s)

Counter: 64182 Version: 1

Name: PERIOD END CALENDAR DATE-TIME

Access Name: PRD_END_CALDTTM

PWN Counter: 1321 PWN Version: 1

PWN Name: PERIOD

PWN Access Name: PRD

-----Status Information-----

Status: Code & Description C CANDIDATE

Create Date: 20010704 14:46:14
Creator Group ID: USA00001 Approval Date:

Component Code: ARMY Archive Date:

Attributes

Func AR ID: 37 Steward Name: ASD(C3I)

Func Abbr: Justification: RIGHT Security Category: UNCLASSIFIED Timeliness ID: AR Data Type: INTEGER
SQL Data Type: DATETIME/NULL Max Length: Derivation Code: 3

Accuracy Id: 7

Domain Attributes

Domain Value: QN

Low-Range ID: 00010101000000 High-Range ID: 99991231235959

Accuracy %:

Decimal Place Count: Unit of Measure: N/A

User Id: SDE METADATA REPORT WITH DOMAIN VALUES AND NO NDE INFORMATION

BY MULTIPLE SDE COUNTER AND VERSION ID(s)

Counter: 64182 Version: 1

Name: PERIOD END CALENDAR DATE-TIME

Access Name: PRD END CALDTTM

Domain Attributes Cont.

Domain Definition: A GENERAL DOMAIN COMPRISED OF A MANDATORY 14-CHARACTER

FIELD. THE MANDATORY 14-CHARACTER FIELD CONSISTS OF

THE FORMAT

YYYYMMDDHHMMSS WHERE: YYYY REPRESENTS A CALENDAR YEAR AND CAN CONTAIN ANY POSITIVE INTEGER VALUE; MM REPRESENTS THE ORDINAL NUMBER OF A CALENDAR MONTH WITHIN THE CALENDAR YEAR AND IS RESTRICTED TO THE VALUES 01-12; DD REPRESENTS THE ORDINAL NUMBER OF A DAY WITHIN THE CALENDAR MONTH AND IS RESTRICTED TO THE VALUES 01-31; HH REPRESENTS AN ORDINAL HOUR WITHIN THE DAY AND IS RESTRICTED TO THE VALUES 00-23; MM REPRESENTS AN ORDINAL MINUTE WITHIN THE HOUR AND IS RESTRICTED TO THE VALUES 00-59; SS REPRESENTS AN

ORDINAL SECOND WITHIN THE MINUTE AND IS RESTRICTED TO

THE VALUES 00-59.

Definition: THE CALENDAR DATE-TIME THAT A PERIOD IS COMPLETED.

Standardization Authority ID: DOD

Authority Reference Text: STRATEGIC DIRECTION FOR DOD ARCHITECTURE

FRAMEWORK, USD(A&T), ASD(C3I), AND JOINT STAFF

J-6, 23 FEBRUARY 1998.

Comments: **** No Comment Data Found ****

Source List: **** No Source List Data Found ****

Formula: **** No Calculation Formula Data Found ****

User Id: SDE METADATA REPORT WITH DOMAIN VALUES

AND NO NDE INFORMATION

BY MULTIPLE SDE COUNTER AND VERSION ID(s)

Counter: 64182 Version: 1

Name: PERIOD END CALENDAR DATE-TIME

Access Name: PRD_END_CALDTTM

Using Models:

Model ID	Model Name
717	C4ISR CORE ARCHITECTURE DATA MODEL
837	ARMY CORE ARCHITECTURE DATA MODEL
857	DEPARTMENT OF THE NAVY (DON) INTEGRATED ARCHITECTURE DATABASE DATA MODEL
858	ARMY ARCHITECTURE REPOSITORY MANAGEMENT SYSTEM DATA MODEL
860	ARMY SYSTEMS ARCHITECTURE SYSTEM
877	GIG - GLOBAL INFORMATION GRID DATA MODEL

Domain Values

Data Value Definition

*** No Domain Values Entered for this Element ***

TOTAL STANDARD DATA ELEMENTS: 2

**** End of Report ****